

Serial No.: 08/482,283

b1

line 12, after "Inhibitors," insert --which is a continuation of United States Patent Application Serial No. 07/266,531, filed November 3, 1988, which is a continuation-in-part of United States Patent Application Serial No. 07/248,521, filed September 23, 1988, which is a continuation-in-part of United States Patent Application Serial No. 07/238,713, filed August 31, 1988, which is a continuation-in-part of United States Patent Application Serial No. 07/199,915, filed May 27, 1988;--.

Page 10, line 1, delete "555,274" and insert therefor --07/555,274--.

Page 70, line 15, delete "SYNERGEN\PEGYLATION\CIP.DOC".

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IN THE CLAIMS:

b2 Please amend the claims as follows:

Claim 22, line 1, delete "A nucleic" and insert therefor ~~An isolated nucleic~~--.

b2

23. (Amended) A recombinant host cell containing a [recombinant] DNA molecule comprising a nucleic acid sequence [defined in claim 22] encoding an interleukin-1 inhibitor (IL-1i) polypeptide, said polypeptide being capable of inhibiting IL-1, wherein said polypeptide is selected from the group consisting of

A) a polypeptide comprising all or an IL-1 inhibitory fragment of the amino acid sequence:

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